INSTRUCTION SHEET NO.

IS:3651

R0786

INSTRUCTIONS FOR ASSEMBLING AND INSTALLING FIXTURE

READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING FIXTURE.

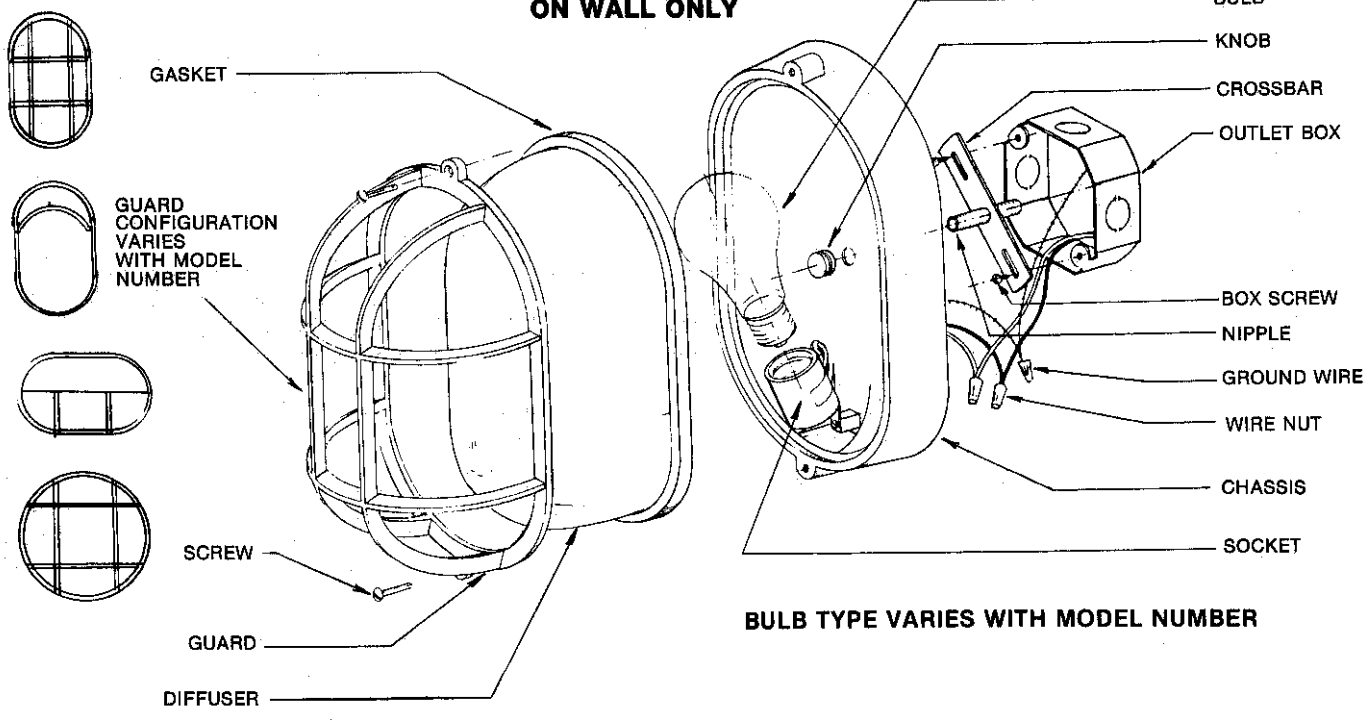
This fixture is intended for installation in accordance with the National Electrical Code and local or federal code specifications. To prevent electrical shock, turn off electricity at fuse box before proceeding. **Retain these instructions for reference.**

CAUTION: For wet locations, in accordance with Underwriters Laboratories requirements, a line of caulking compound such as acrylic latex or butyl must be placed around the back of the fixture to seal water away from the outlet box and back openings.

1. Disassemble fixture by removing two SCREWS and proceed as follows:
2. Thread NIPPLE into CROSSBAR.
3. Secure CROSSBAR to OUTLET BOX with BOX SCREWS provided in OUTLET BOX.
4. Make connections: Black fixture lead or fixture lead without tracer mark to black supply lead; white fixture lead or fixture lead with tracer mark to white supply lead. Attach bare GROUND WIRE to outlet box grounding screw (or otherwise attach to system ground). Use WIRE NUTS (local hardware item). Place connections in OUTLET BOX.
5. Position fixture over NIPPLE against wall. Secure with KNOB (fixture must be mounted so SOCKET is at bottom of fixture). If auxiliary mounting holes in back are required, they must be provided on site to match fastener used.
6. Fit recommended BULB into SOCKET.
7. Position GUARD and DIFFUSER with GASKET over CHASSIS as shown. Secure with two SCREWS.

CAUTION: MAXIMUM WATTAGE MARKED ON FIXTURE MUST NOT BE EXCEEDED.

MOUNTS HORIZONTALLY OR VERTICALLY ON WALL ONLY



BULB TYPE VARIES WITH MODEL NUMBER

SEE BACK PAGE FOR ALTERNATE COMPACT FLUORESCENT LAMP INSTALLATION

LIGHTOLIER® SECAUCUS, NEW JERSEY, 07096-0508
MONTREAL, QUEBEC, CANADA

LAMPING (FIG. A)

REMOVE GUARD AND DIFFUSER
BY UNSCREWING TWO SCREWS.

Line up pins on lamp with socket and push in.
To relamp, simply pull straight out.
(No-polarity of pins required.)

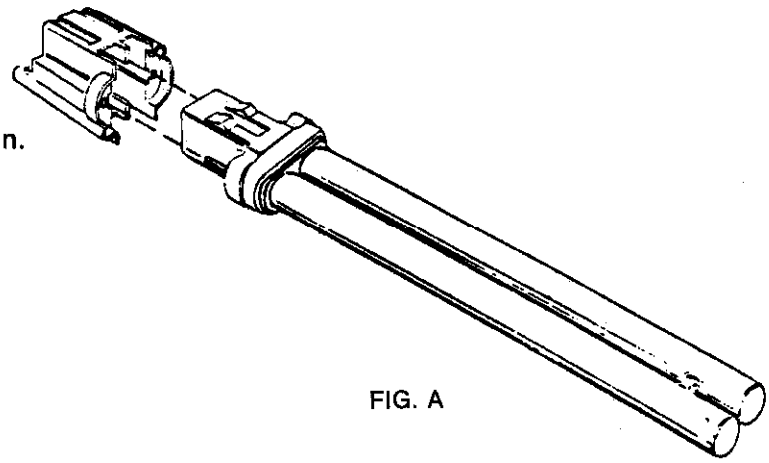


FIG. A

NOTE: Lamp requirement instructions for fluorescent fixtures using 7W or 9W (PL or TT)

**(NOTE: 7W rated at 0°F.
9W rated at 25°F.)**

PL by North American Philips.
"TT" Twin-Tube by Sylvania,
Dulux® by Osram.